

	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors	Ref #
1	BR S	115221	multiplier\$ or multiplying	USP AT	2005/04/ 07 12:49				S7
2	BR S	978907	multipl\$	USP AT	2005/04/ 07 12:49				S8
3	BR S	46858	interpolat\$	USP AT	2005/04/ 07 12:49				S9
4	BR S	47887	differential near2 (amplif\$ or transistor\$)	USP AT	2005/04/ 07 12:49				S10
5	BR S	10694	differential near2 current\$	USP AT	2005/04/ 07 12:49				S11
6	BR S	160	S8 and S9 and S10 and S11	USP AT	2005/04/ 07 12:49				S12
7	BR S	50	S12 and S7	USP AT	2005/04/ 07 13:21				S13
8	BR S	0	S14 and S13	USP AT	2005/04/ 07 13:21				S15

	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors	Ref #
9	BR S	49	("5227681" "5384501" "5479005" "3854101" "5307067" "5563534" "6218820" "6218820" "6456170" "5289361" "5635878" "5594383" "5247299" "5570049" "5736899" "5990741" "6002296" "6388520" "4829266" "5854574" "5896063" "5999052" "6124760" "6278322" "6531920" "6734817" "6753730" "5223743" "5652450" "5471210" "5600186" "5313206" "5963053" "6049229" "5256984" "5276405" "5347279" "5821824" "6191654" "4847725" "5250911" "5343163" "5994925" "4591739" "5467046" "5534802" "5594633" "5600280" "5642071" "5774086") .pn.	USP AT	2005/04/ 08 08:27				S14

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRSL1	115221	multiplier\$ or multiplying	USP AT	2005/04/ 08 08:56				
2	BRSL2	46858	interpolat\$	USP AT	2005/04/ 08 08:28				
3	BRSL3	47887	differential near2 (amplif\$ or transistor\$)	USP AT	2005/04/ 08 08:28				
4	BRSL5	10	4 and "330"/\$.ccls.	USP AT	2005/04/ 08 08:55				
5	BRSL4	478	L1 and L2 and L3	USP AT	2005/04/ 08 08:54				
6	BRSL6	25	4 and "327"/\$.ccls.	USP AT	2005/04/ 08 08:46				
7	BRSL7	528	1 and 3 and "330"/\$.ccls.	USP AT	2005/04/ 08 08:55				
8	BRSL8	320	gilbert near2 (multiplier\$ or multiplying)	USP AT	2005/04/ 08 08:56				
9	BRSL9	189	3 and 8	USP AT	2005/04/ 08 09:22				
10	BRSL10	233279	gain	USP AT	2005/04/ 08 09:22				

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
11	BRS	L11	160	9 and 10	USP AT	2005/04/ 08 09:22			